

NOTES ON NEW AND NOTEWORTHY PLANTS. CXIX

Harold N. Moldenke

**PREMNA TOMENTOSA** f. **JEJUNA** Moldenke, f. nov.

Haec forma a forma typica speciei recedit foliorum laminis subtus in statu maturitate tantummodo sparse stellato-tomentellis.

This form differs from the typical form of the species in having its mature leaf-blades merely sparsely stellate-tomentellous beneath.

The type of the form was collected by P. L. Comanor (no. 722) along a roadside at the edge of a patch of forest on the Matale to Dambulla road (A.9) before milepost 44 at 215 meters altitude on January 12, 1968, and is deposited in the Britton Herbarium at the New York Botanical Garden.

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**ADDITIONAL NOTES ON THE GENUS CITHAREXYLUM. XIV**

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**CITHAREXYLUM LAURIFOLIUM** Hayek

Additional bibliography: Moldenke, *Phytologia* 32: 50 & 70. 1975; Soukup, *Biota* 11: 9. 1976.

**CITHAREXYLUM xLEONIS** Moldenke

Additional bibliography: Moldenke, *Phytologia* 32: 51 & 223. 1975; Anon., *Biol. Abstr.* 61: AC1.580. 1976; Hocking, *Excerpt. Bot. A.* 28: 170. 1976.

**CITHAREXYLUM LIGUSTRINUM** Van Houtte

Additional bibliography: Moldenke, *Phytologia* 32: 51-52 (1975) and 34: 272. 1976; Anon., *Biol. Abstr.* 61: AC1.580. 1976; Moldenke, *Phytologia* 38: 260 & 261 (1978) and 41: 69. 1978.

Rosas describes this plant as a shrub, with red fruit 1 cm. in diameter, and encountered it in secondary vegetation as 2300 meters altitude, fruiting in November. He reports the vernacular name, "naranjillo". Rosas R. 862, cited below, was previously incorrectly cited by me as C. gleasonianum Moldenke.

Additional citations: MEXICO: Puebla: Rudd 2018 (Ld). Veracruz: Rosas R. 862 (Z); Ventura A. 1181 (Sd--78332), 2033 (Ld).

**CITHAREXYLUM LOJENSE** Moldenke, *Phytologia* 34: 245. 1976.

Bibliography: Moldenke, *Phytologia* 34: 245 & 257. 1976.

Citations: ECUADOR: Loja: Samaniego V. & Vivar C. 46 (Z--type).